3684	Sut	SSIFIC
09/96	Class	ISSUE CLA

U.S.	UTIL	ITY	Patent	Application
O.O.	OIL		ratent	ADDIICATION

O.I.P.E. PATENT DATE

SCANNED M4 O.A. WY

APPLICATION NO.	CONTENDED						
	CONT/PRIOR	CLASS	SUBCLASS	ART UNIT	EXAMINER		
09/963684	F	414		3652			
		/ 57 🕶	१ ९	. 5052	13 1/2 13 2		
co .					1 ", ", "		

Yoshinori Kano Osamu Inaoka Haruhiko Yamasuchi Shiseru Kaseyama

Linea: motor and electronic component feeding apparatus

里

PTO-2040 12/99

(Attached in pocket on right inside flap)

ISSUING CLASSIFICATION					
ORIGINA		CROSS REFERENCE(S)			
CLASS SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)			
INTERNATIONAL	L CLASSIFICATION				
			Continued on Issue Slip Inside File Jacket		

TERMINAL DISCLAIMER	DRAWINGS			CLAIMS ALLOWED	
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G
The term of this patent subsequent to (date)				NOTICE OF ALL	OWANCE MAILED
has been disclaimed.	(Assistant E	xaminer)	(Date)		
The term of this patent shall not extend beyond the expiration date					
of U.S Patent. No.				ISSUE FEE	
				Amount Due	Date Paid
	(Primary Ex	aminer)	(Date)		
The terminalmonths of his patent have been disclaimed.				ISSUE BATCH NUMBER	
	(Legal Instrumen	ts Examiner)	(Date)		
VARNING: he information disclosed herein may be restri ossession outside the U.S. Patent & Tradema	cted. Unauthorized di	sclosure may be p	prohibited by the Un	ited States Code Title 35.	Sections 122 181 and 260
Ossession outside the U.S. Patent & Tradema m PTO-436A v. 699)	ik Office is restricted to	authorized emplo	FILED WITH:	rs only.	FICHE CD-RO

(FACE)

BEST AVAILABLE COPY